

BELZONA REPAIRS POWER PLANT COAL BELT

CUSTOMER

Power Station, Memphis, Tennessee U.S.A.

APPLICATION DATE

2007

APPLICATION SITUATION

Primary belt for the power station to get coal from the river to the point of use.

PROBLEM

After years of use the belt had developed several holes. If the holes were not taken care of it could cause ripping of the belt, prior to Belzona it would take up to a day for previous repair methods.

PRODUCTS

Belzona® 2311 (SR Elastomer)

SUBSTRATE

Rubber

APPLICATION METHOD

Application was carried out in accordance with Belzona Know-How System Leaflet SHM-1.

BELZONA FACTS

This repair took less than an hour from start to finish. Previous repair methods took up to a day. This saved thousands of dollars in down-time.

PICTURES

1. Damaged belt prior to repair
2. & 3. Repaired belt



For more examples of *Belzona Know-How In Action*, please visit <http://khia.belzona.com>



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